

the initial torso orientation angle may not exceed 32 degrees.

[69 FR 42602, July 16, 2004, as amended at 70 FR 77338, Dec. 30, 2005]

§ 572.166 Knees and knee impact test procedure.

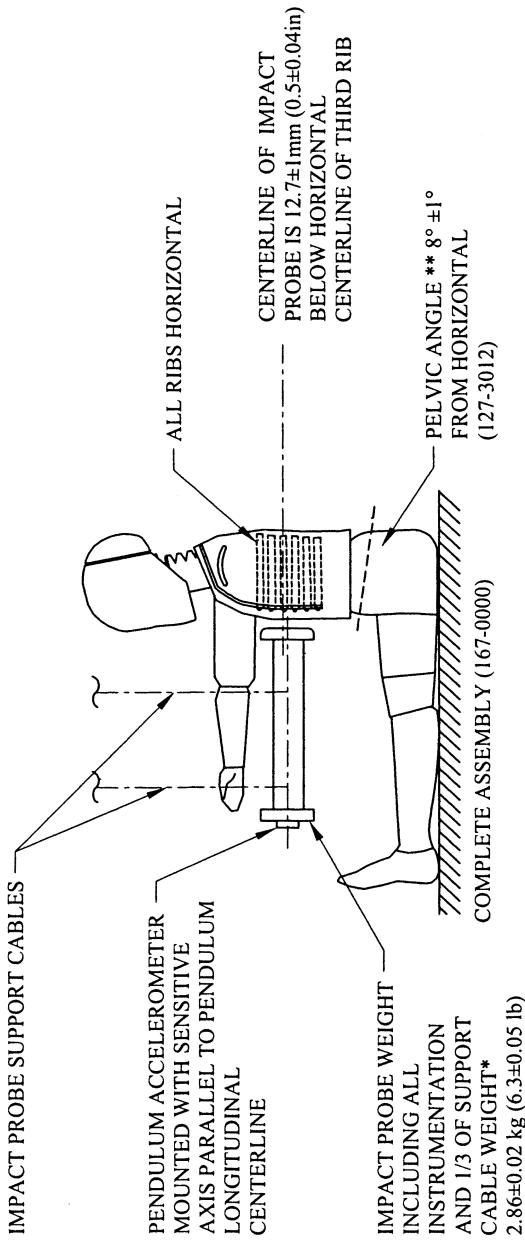
The knee assembly is assembled and tested as specified in 49 CFR 572.126 (Subpart N).

§ 572.167 Test conditions and instrumentation.

The test conditions and instrumentation are as specified in 49 CFR 572.127 (Subpart N).

FIGURES TO SUBPART S OF PART 572

FIGURE S1
THORAX IMPACT TEST SET-UP SPECIFICATIONS



* $1/3$ CABLE WEIGHT NOT TO EXCEED 5% OF THE TOTAL IMPACT PROBE WEIGHT

** PELVIS LUMBAR JOINING SURFACE

FIGURE S2
TORSO FLEXION TEST SET-UP SPECIFICATIONS

